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### **Improving Accuracy In Knee Arthroplasty**

It may also be performed for other knee diseases such as rheumatoid arthritis

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Improving Accuracy in Knee Arthroplasty 1st Edition  
and psoriatic arthritis. This book discusses new technology allowing the design of implants to be adapted for individual patients. Beginning with an introduction to knee alignment and misalignment, the following sections examine anatomical landmarks in the normal and arthritic knee, instruments,

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navigation in knee  
arthroplasty, robotics  
and soft tissue guided  
surgery.

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## **Improving Accuracy in Knee**

**Arthroplasty:**

**9789350909683 ...**

Improving accuracy in  
total knee arthroplasty:

A cadaveric

comparison of a new  
surgical navigation

tool, Intellijoint KNEE,  
with computed

tomography imaging

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Kelly A. Foley, PhD<sup>1</sup>,  
Jeffrey M. Muir, MSc,  
DC, MSc (Clin Epi)<sup>1</sup>  
Abstract Total knee  
arthroplasty (TKA) is a  
generally successful  
procedure that  
alleviates knee pain  
and restores range of

## **Improving accuracy in total knee arthroplasty**

The authors discuss  
alignment and the  
anatomical landmarks  
used to align knee

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prostheses, the different patient specific instrument (PSI) systems and finally, other options to increase accuracy in knee surgery like navigation, robotics, individualized implants and soft tissue-guided surgery.

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## **Improving Accuracy In Knee Arthroplasty 1st Edition | www ...**

The presented  
technical note helps to  
improve the accuracy  
and ease of insertion  
when the components  
of total knee  
arthroplasty are  
impacted to their final  
position. Background  
The prevalence of

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degenerative joint disease has seen a considerable increase due to general aging of the population [ 1 - 3 ].

## **Improving accuracy of total knee component cementation ...**

The presented technical note helps to improve the accuracy and ease of insertion when the components of total knee arthroplasty are

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impacted to their final position.

## **(PDF) Improving accuracy of total knee component ...**

It may also be performed for other knee diseases such as rheumatoid arthritis and psoriatic arthritis. Improving Accuracy in Knee Arthroplasty discusses new technology allowing the design of implants to be adapted for

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individual patients. Beginning with an introduction to knee alignment and misalignment, the following sections examine anatomical landmarks in the normal and arthritic knee, instruments, navigation in knee arthroplasty, robotics and soft tissue guided surgery.

## **Improving Accuracy in Knee Arthroplasty**

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**by Emmanuel ...**

A robotic-assisted surgical procedure has been proposed as a method of improving the accuracy of component implantation in arthroplasty. The aim of this prospective, randomized, single-blinded, controlled trial was to evaluate the accuracy of component positioning in unicompartmental knee arthroplasty



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comparing robotic-  
assisted and  
conventional  
implantation  
techniques.

## **Improved Accuracy of Component Positioning with Robotic ...**

Improving Accuracy in  
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discusses new  
technology allowing  
the design of implants  
to be adapted for  
individual patients.

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Beginning with an introduction to knee alignment and misalignment, the following sections examine anatomical landmarks in the normal and arthritic knee, instruments, navigation in knee arthroplasty, robotics and soft tissue guided surgery.

**Improving Accuracy  
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The presented technical note helps to improve the accuracy and ease of insertion when the components of total knee arthroplasty are impacted to their final position. Background The prevalence of degenerative joint disease has seen a considerable increase due to general aging of the population [ 1 - 3 ].

**Improving accuracy**

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**of total knee**

**component**

**cementation ...**

Recently, patient-specific guides (PSGs) have been introduced, claiming a significant improvement in accuracy and reproducibility of component positioning in TKA. Despite intensive marketing by the manufacturers, this claim has not yet been confirmed in a controlled prospective

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**Patient-specific  
Guides Do Not  
Improve Accuracy in  
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Patient-specific instrumentation (PSI) has been introduced as a tool to increase the accuracy of total knee arthroplasty (TKA) compared with conventional instrumentation (CLI). However, previous...

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## Improving Accuracy in Knee Arthroplasty 1st Edition

### **Patient-Specific Instrumentation Does Not Improve Accuracy ...**

The presented study suggests that component orientation in total knee arthroplasty can be improved using patient specific cutting blocks. Superior long-term results, better mechanical wear patterns, and lower failure rates can be obtained by the

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Improving  
restoration of a neutral  
mechanical axis in TKA  
[ 2 - 8  
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## **Accuracy of Patient Specific Cutting Blocks in Total Knee**

...

Abstract In comparison  
with standard surgical  
techniques robotic-  
assisted surgery has  
the advantages of  
increased surgical  
accuracy,  
reproducibility,  
optimization of

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component position,  
and improved patient  
outcomes in  
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knee arthroplasty  
(UKA) and total hip  
arthroplasty (THA)  
procedures.

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